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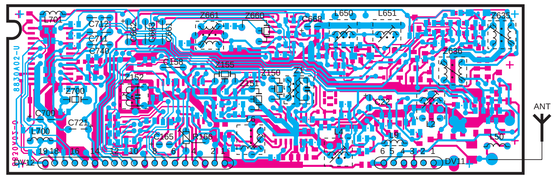
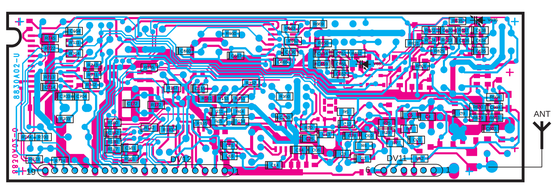
HF-Modul
RF modul
PL 8830 A02



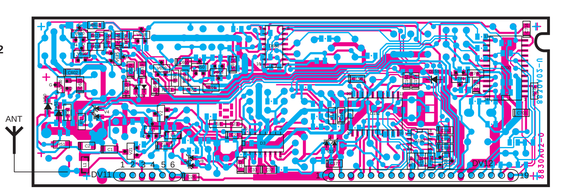
DV12			
1 = GND	6 = UFFM	11 = UFAM	16 = AM/FM
2 = U8.1	7 = SLSFM	12 = U82	17 = U5
3 = UF UNBE.	8 = SLF	13 = U10	18 = CLK
4 = MPX	9 = MULTI	14 = GND	19 = DATA
5 = UREF	10 = NFAM	15 = GND	

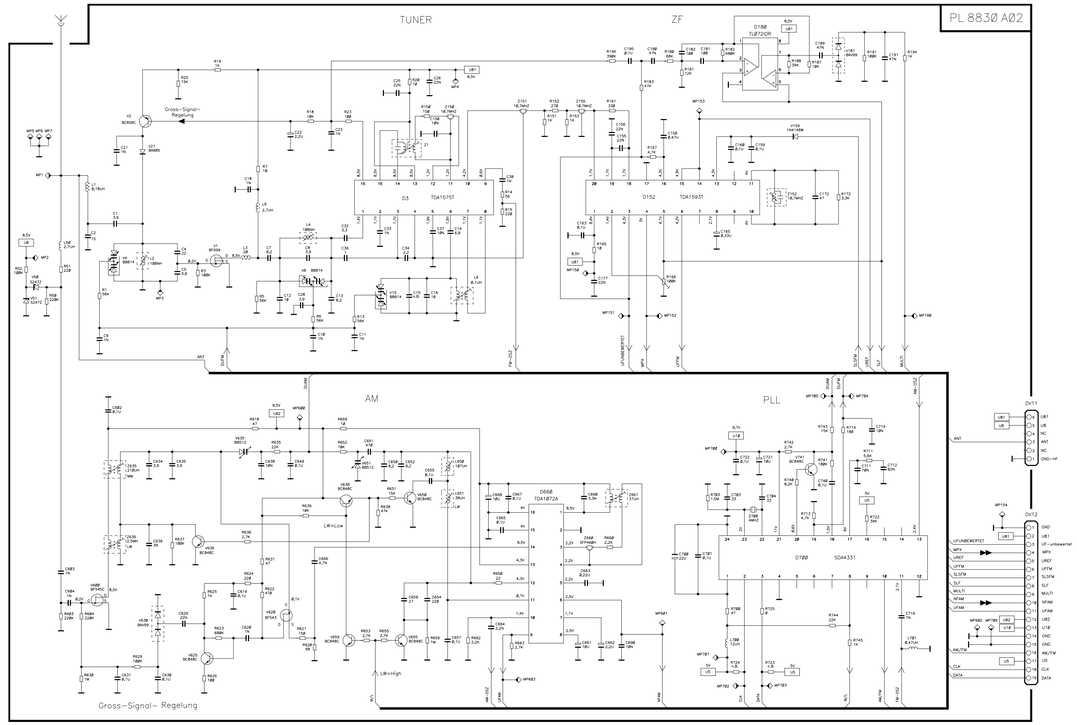
DV11
1 = GND
2 = NC
3 = ANT
4 = NC
5 = U8
6 = U81

HF-Modul
RF modul
PL 8830 A02
Chip

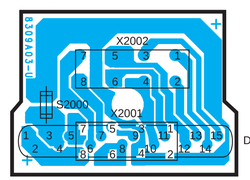


HF-Modul
RF modul
PL 8830 A02
Chip





Kontakt-Platte
Connector board
PL 8309 A03

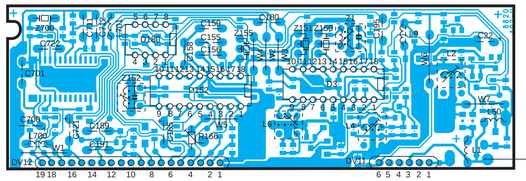


DV2000
1 = GND
2 = GND
3 = UD
4 = UD
5 = UZEIN
6 = LR+
7 = LR-
8 = BELEUCHTUNG /UB GESCH.
9 = AA
10 = RF -
11 = LF -
12 = LF +
13 = RR -
14 = RR +
15 = RF +

X2001
1 = NC
2 = NC
3 = NC
4 = UD-DAUERPLUS
5 = AUT. ANT
6 = BELEUCHTUNG/UB GESCH.
7 = UZ-ZUEND.PLUS
8 = GND

X2002
1 = RR +
2 = RR -
3 = RF +
4 = RF -
5 = LF +
6 = LF -
7 = LR +
8 = LR -

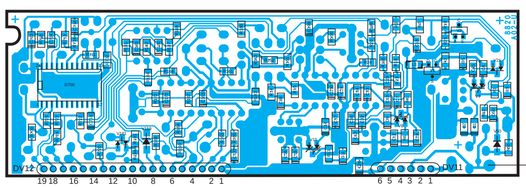
HF-Modul
RF modul
PL 8820 A02

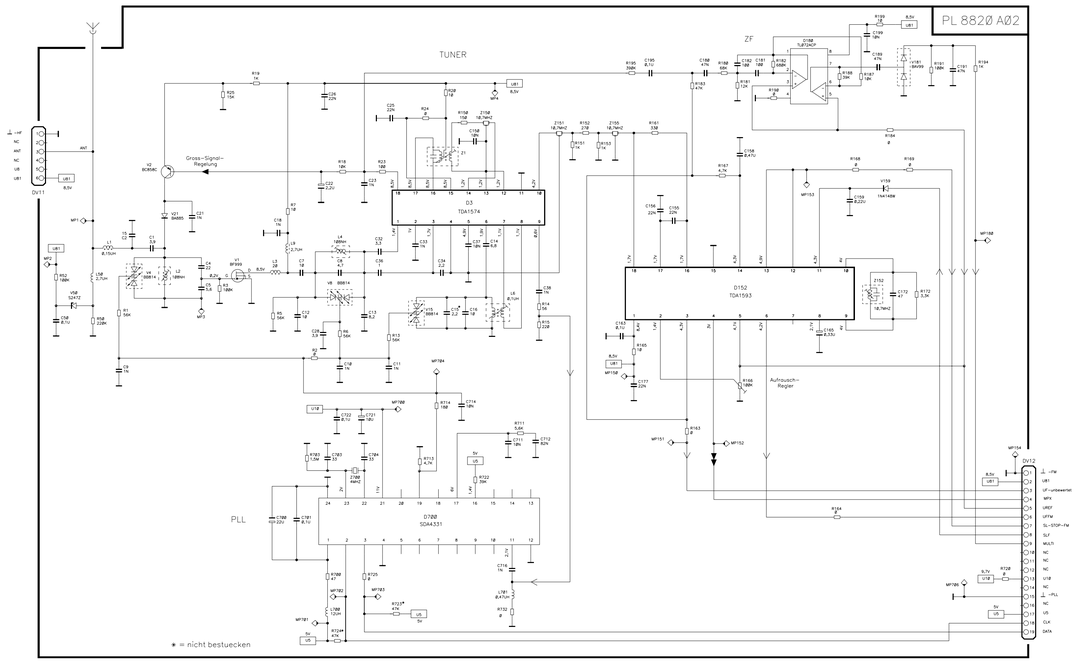


DV12			
1 = GND-FM	6 = UFFM	11 = NC	16 = NC
2 = U81	7 = SL-STOP-FM	12 = NC	17 = U5
3 = UF UNBE.	8 = SLF	13 = U10	18 = CLK
4 = MPX	9 = MULTI	14 = NC	19 = DATA
5 = UREF	10 = NC	15 = GND-PLL	

DV11
1 = GND-HF
2 = NC
3 = ANT
4 = N.C.
5 = U8
6 = U81

HF-Modul
RF modul
PL 8820 A02
Chip





BLAUPUNKT AUTORADIO

Augsburg RCR 87
7 646 702 310

Essen RCR 127
7 646 712 310

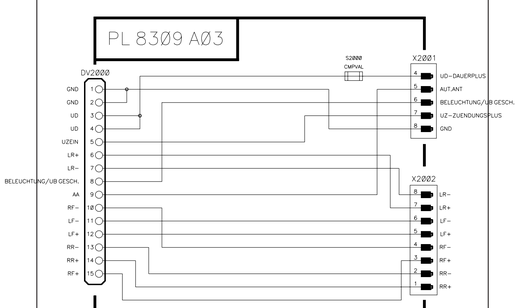
Dakota RCR 127
7 647 712 310

San Diego DJ RCR 127
7 646 713 310

Verona RCR 127
7 646 714 310

8 622 401 161 BN 03/97

Schaltbild • Circuit diagramm • Schema du poste • Esquema del aparato



PL 8632 A06

① NUR BEI AM–GERAETEN
② NUR BEI DMS–GERAETEN
③ NUR BEI GERAETEN MIT DIMMUNG
④ NUR BEI LINEOUT
⑥ NUR BEI GERAETEN OHNE AM
⑦ NUR BEI GERAETEN OHNE DIMMUNG

STEREO–DECODER/ASU

NF–STELLER

AMPLIFIER

AM / FM–Tuner + PLL

TB–VERSTAERKER

DIMMUNG

CD–CHANGER–STEUERUNG

SPANNUNGSVERSORGUNG

WATCHDOG

RESET / U5,1–SPANNUNGSVERSORGUNG

D858 ST7262

LCD–ANSCHLUSS

KEYCARD

KEYCARD SWITCH

CODE–LED

ACD 1205

D1188 TDA7375V

D1189 TDA7375V

D1158 TDA7375V

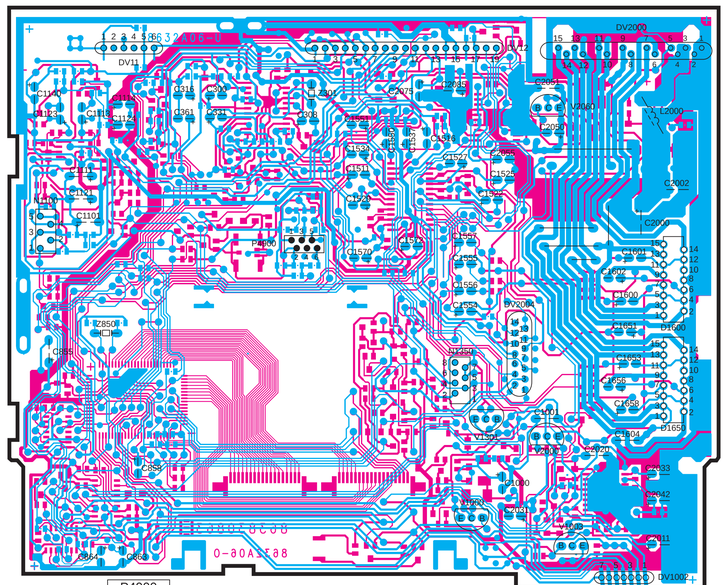
D1111 RC4558

D1150 D1151 D1152 D1153 D1154 D1155 D1156 D1157 D1158 D1159 D1160 D1161 D1162 D1163 D1164 D1165 D1166 D1167 D1168 D1169 D1170 D1171 D1172 D1173 D1174 D1175 D1176 D1177 D1178 D1179 D1180 D1181 D1182 D1183 D1184 D1185 D1186 D1187 D1188 D1189

Hauptplatte
Main board
PL 8632 A06

DV11
1 = ⊥-HF
2 = NC
3 = HF-IN
4 = NC
5 = UB
6 = UFM

DV12				
1 = ⊥-FM	5 = UREF	9 = NC	13 = U10	17 = U5.2
2 = UFM	6 = UFFM	10 = NF-AM	14 = ⊥-AM	18 = CLK
3 = UF UNBE.	7 = SL-STOP-FM	11 = UF-AM	15 = ⊥-PLL	19 = DATA
4 = MPX	8 = SLF	12 = U8.2	16 = AM/FM	



DV2000
1 = GND
2 = GND
3 = UD
4 = UD
5 = UZEIN
6 = LR+
7 = LR-
8 = UDIM
9 = AA
10 = RF-
11 = LF-
12 = LF+
13 = RR-
14 = RR+
15 = RF+

DV2004
1 = BUS-DATA
2 = BUS-CLK
3 = BUS-GND
4 = LINE-IN-R
5 = LINE-IN-L
6 = AUX-IN
7 = TEL-MUTE
8 = NF-GND
9 = UB-GESCH.
10 = LINE-OUT-RF
11 = LINE-OUT-RR
12 = LINE-OUT-LF
13 = LINE-OUT-LR
14 = NC

N1350
1 = NC
2 = CASS IN
3 = U5.2
4 = GND
5 = MOTOR +12V
6 = CASS-MUTE
7 = MOTOR 12V
8 = NC

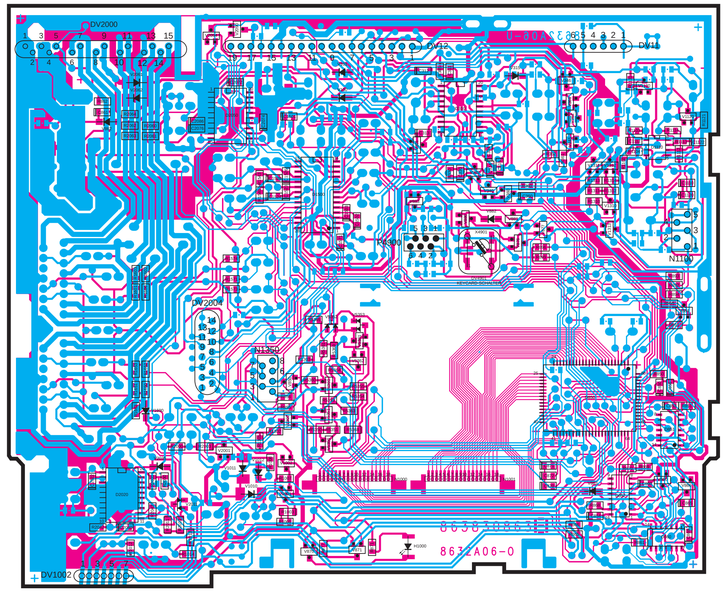
N1100
1 = ▼▲
2 = GND
3 = R
4 = COM
5 = L

P4900
1 = VCC
2 = ⊥
3 = RST
4 = NC
5 = CLK
6 = I/O

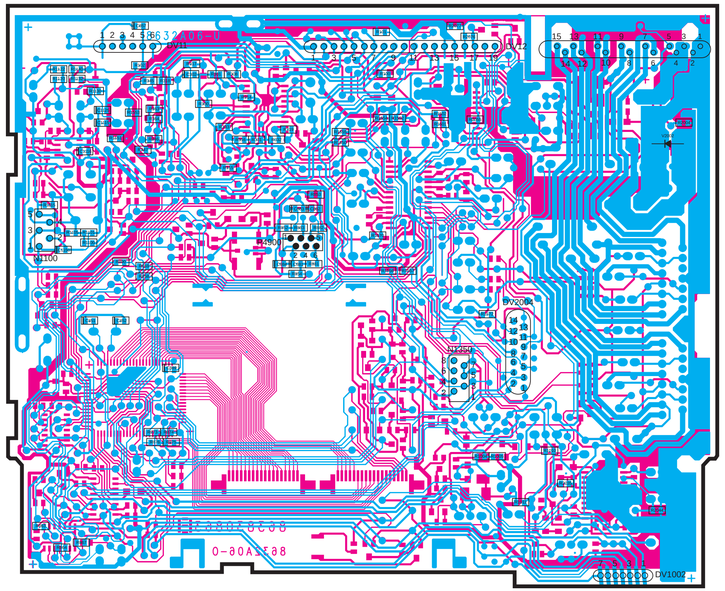
DV1002	
1 = UDIM	5 = LAUT E/A
2 = GND-DIM	6 = TASTATUR R
3 = GND-uP	7 = TASTATUR L
4 = U5.5	

Hauptplatte
Main board
PL 8632 A06
Chip

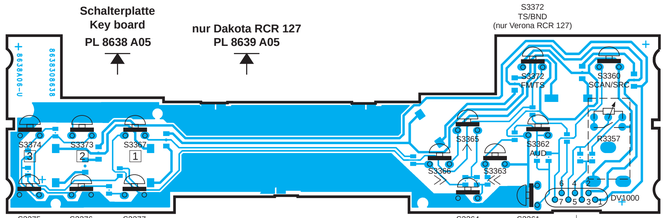
	V346	V871	V1002	V2001
	V360	V880	V1120	V2090
	V361	V881	V1130	V2094
	V362	V883	V1302	V5350
	V850	V884	V1310	V5351
V302	V860	V876	V1311	V5360
V340	V866	V877	V1312	V5361
V345	V870	V1001	V1313	V5362



Hauptplatte
Main board
PL 8632 A06
Chip



zu Schaltbild	Augsburg RCR 87	8 646 702 310
zu Schaltbild	Essen RCR 127	8 646 712 310
zu Schaltbild	Dakota RCR 127	8 647 712 310
zu Schaltbild	San Diego DJ RCR 127	8 646 713 310
zu Schaltbild	Verona RCR 127	8 646 714 310


Schalterplatte
Key board
PL 8638 A05
nur Dakota RCR 127
PL 8639 A05
S3372
TS/BND
(nur Verona RCR 127)
S3360
SCAN/SRC
S3361
DSC
S3362
AUD
S3363
S3364
S3365
S3366
S3367
S3373
S3374
S3375
S3376
S3377
AF/TA
R1000
R1001
R1002
R1003
R1004
R1005
R1006
R1007
R1008
R1009
R1010
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